

FIG.1

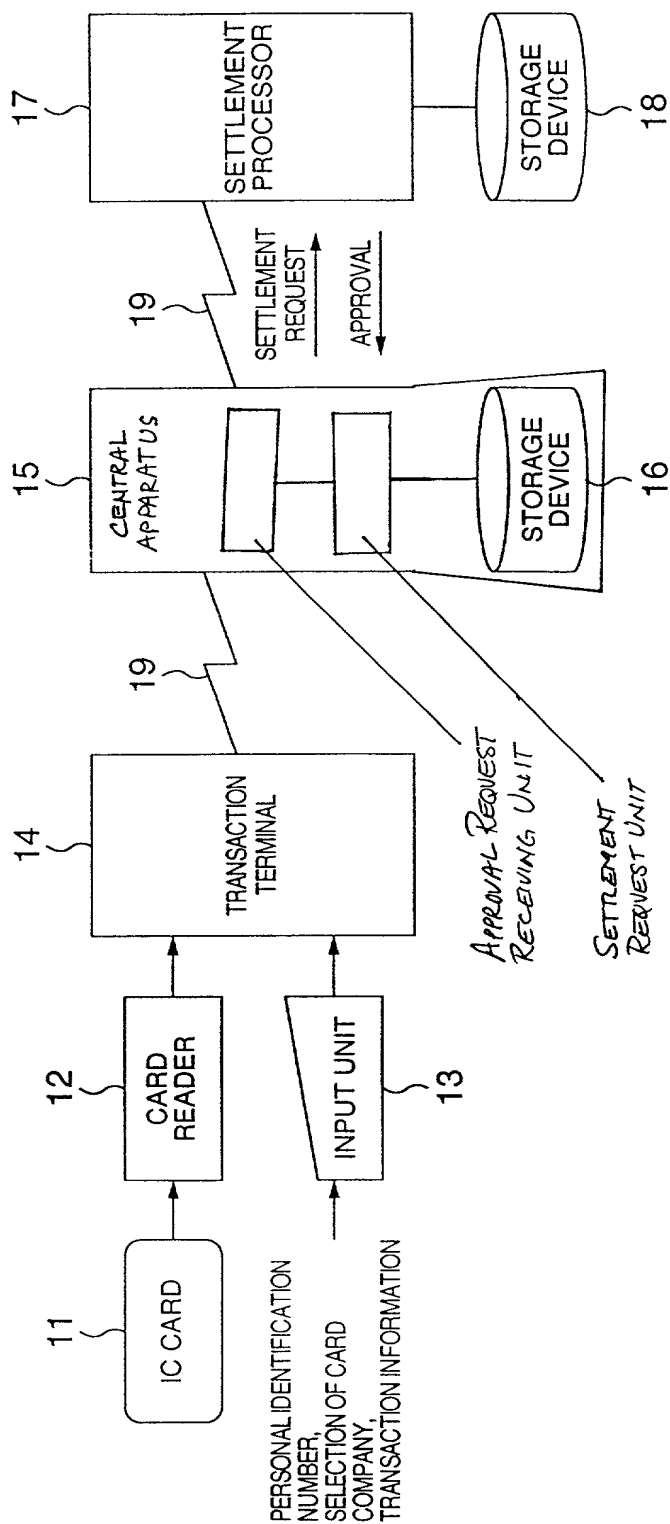


FIG.2

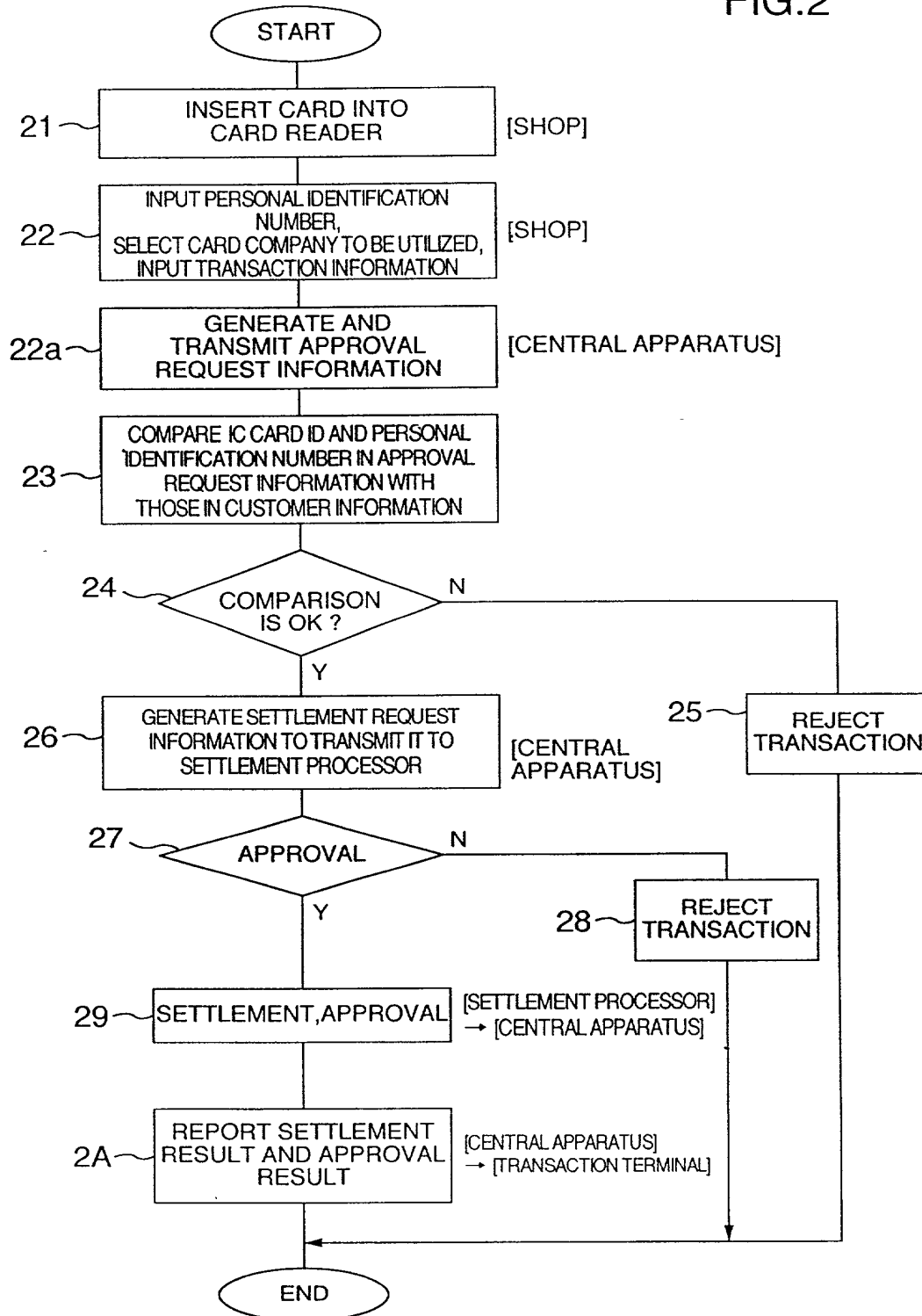


Figure 1 is a block diagram illustrating the configuration of the system. It includes the following components and connections:

- 30 CUSTOMER**: A rectangular block representing the user.
- 15 CENTRAL APPARATUS**: A large central rectangular block that acts as the system's core.
- 11 IC CARD**: A rounded rectangular block representing the identification card.
- REGISTERED INFORMATION (CARD OF CARD COMPANY A, CARD OF CARD COMPANY B, CARD OF CARD COMPANY C)**: Text indicating the data stored in the system, with an arrow pointing to the Central Apparatus.
- 16 STORAGE DEVICE**: A cylindrical database symbol connected to the Central Apparatus, storing specific card information.

The connections are as follows:

- An arrow points from the **CUSTOMER (30)** to the **CENTRAL APPARATUS (15)**.
- An arrow points from the **CENTRAL APPARATUS (15)** to the **IC CARD (11)**.
- An arrow points from the **REGISTERED INFORMATION** text to the **CENTRAL APPARATUS (15)**.
- A line connects the **CENTRAL APPARATUS (15)** to the **STORAGE DEVICE (16)**.

FIG.4

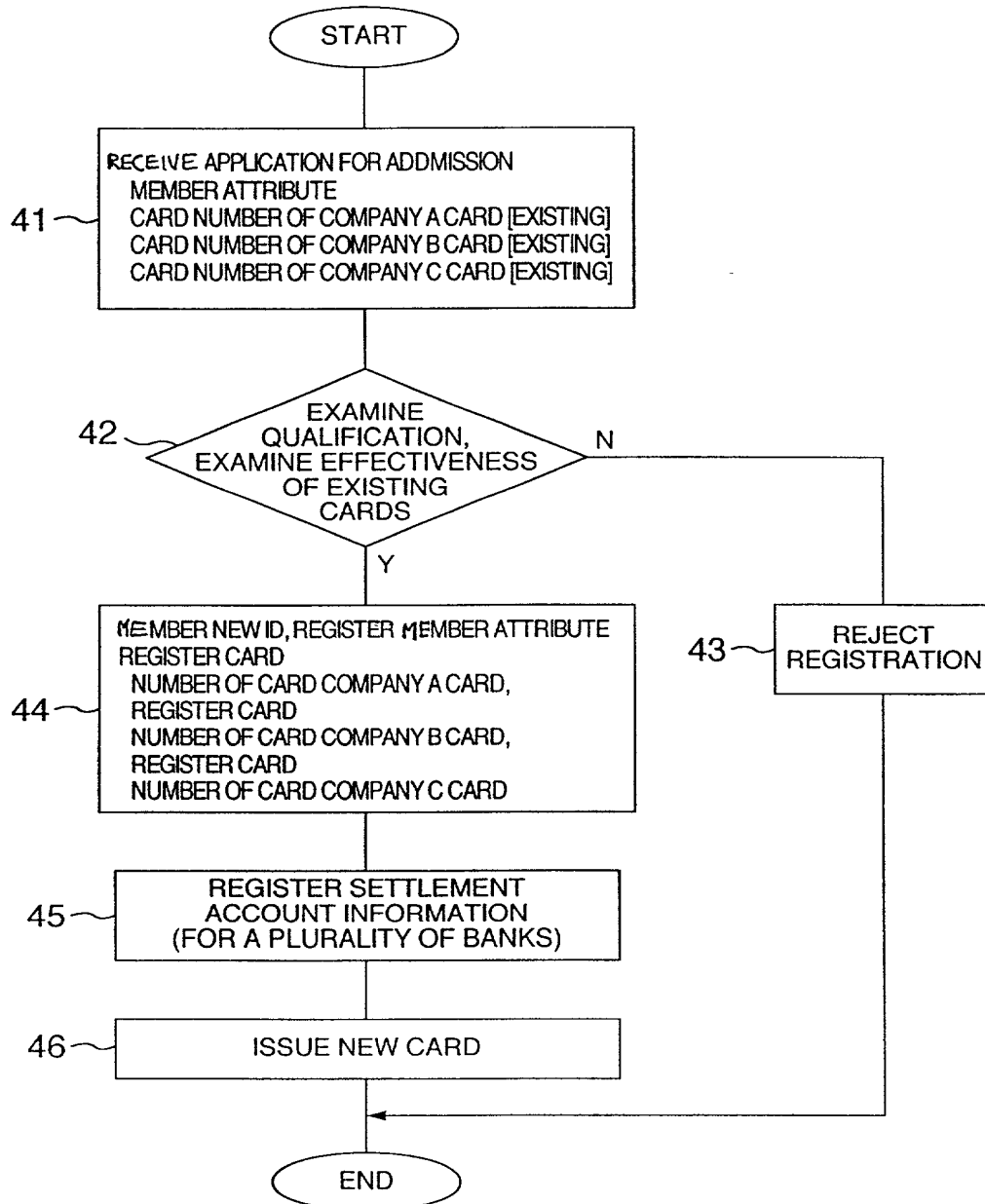


FIG.5

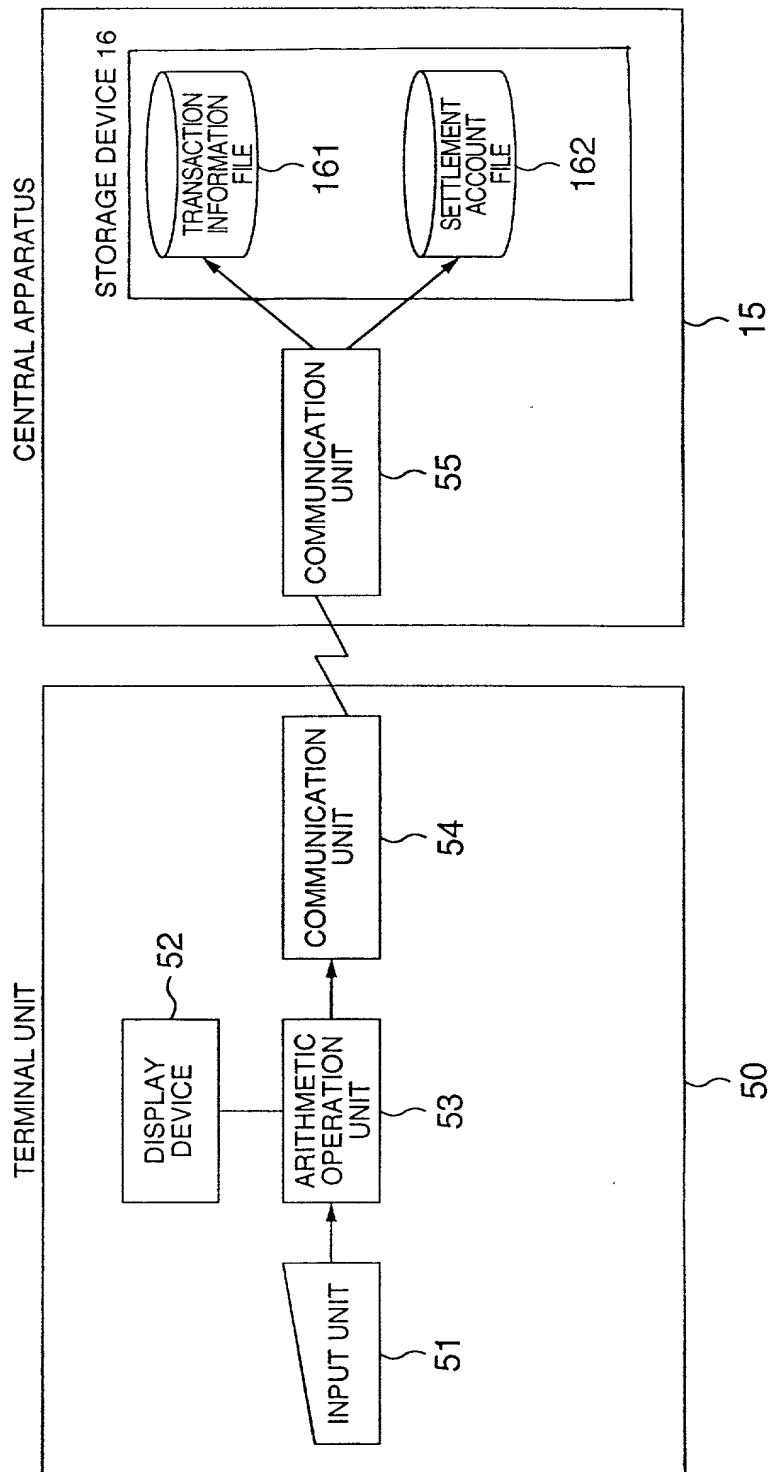


FIG.6

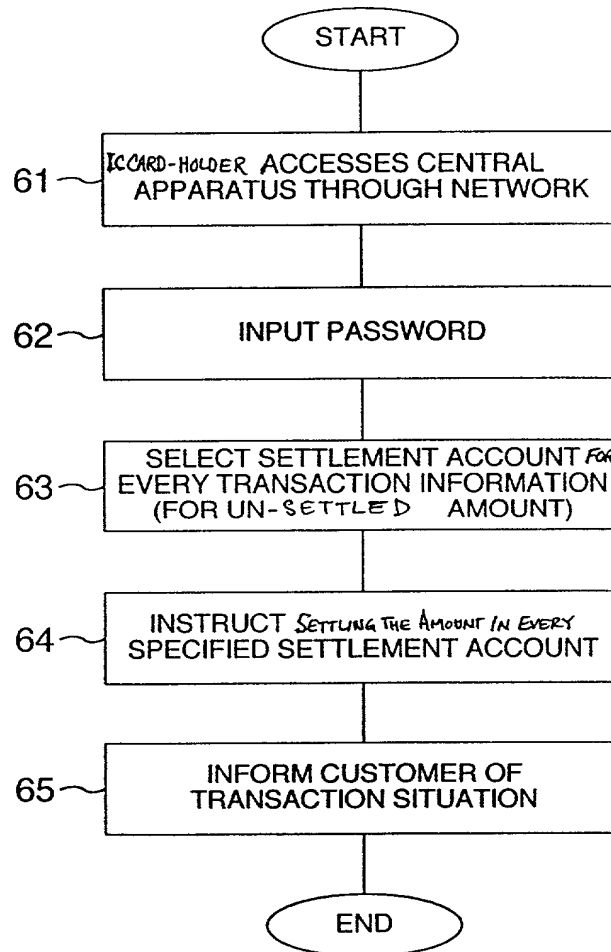


FIG.6

106290" 56256860

FIG.7

CUSTOMER NAME XXXX    FOR APRIL TRANSACTION STATEMENT

SHOPPING INFORMATION				SETTLEMENT ACCOUNT
TRANSACTION DATE	TRANSACTION SHOP NAME	SHOP CODE	AMOUNT (YEN)	
99.04.01	XYZ	1234-5678	105,000	BANK R ORDINARY DEPOSIT 1234567
99.04.15	ABC	2345-6789	30,000	BANK S ORDINARY DEPOSIT 2345678
99.04.30	DEF	3456-7890	50,000	BANK T ORDINARY DEPOSIT 3456789

FIG.8

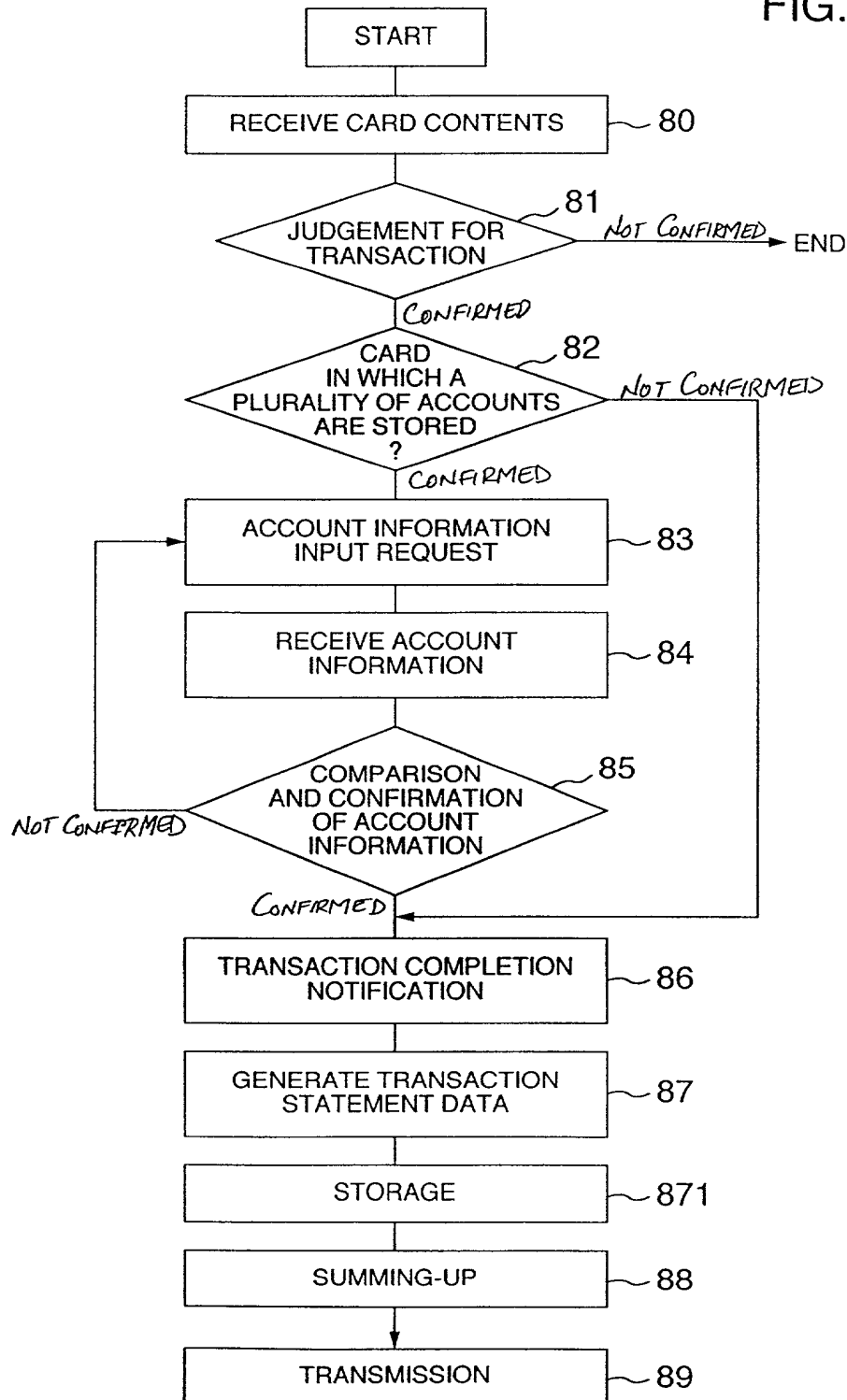




FIG.9

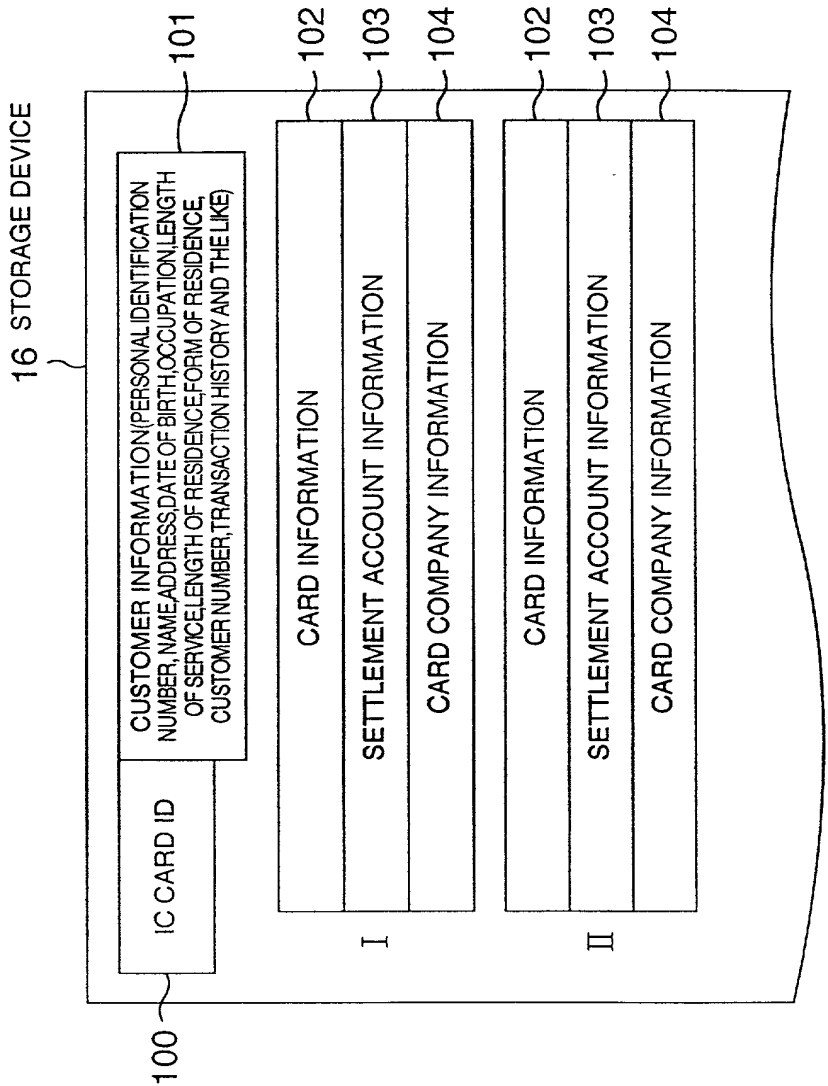
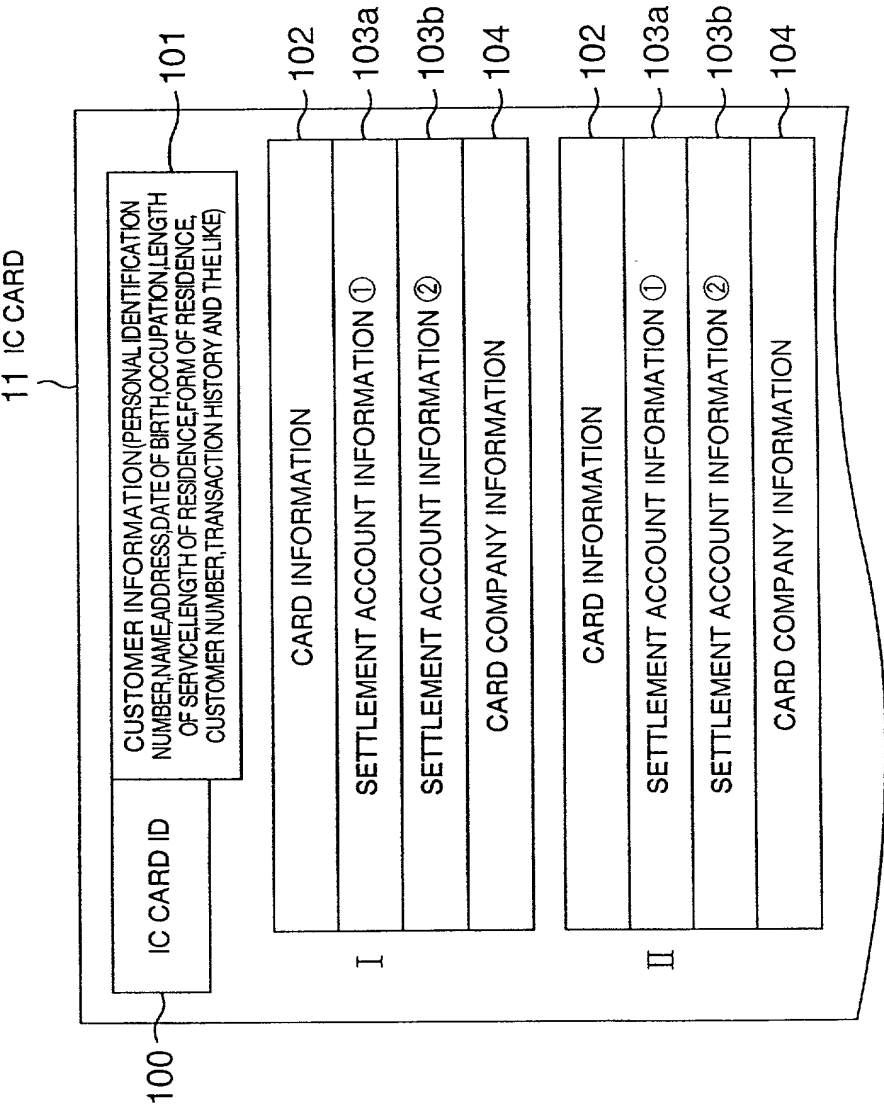


FIG.10



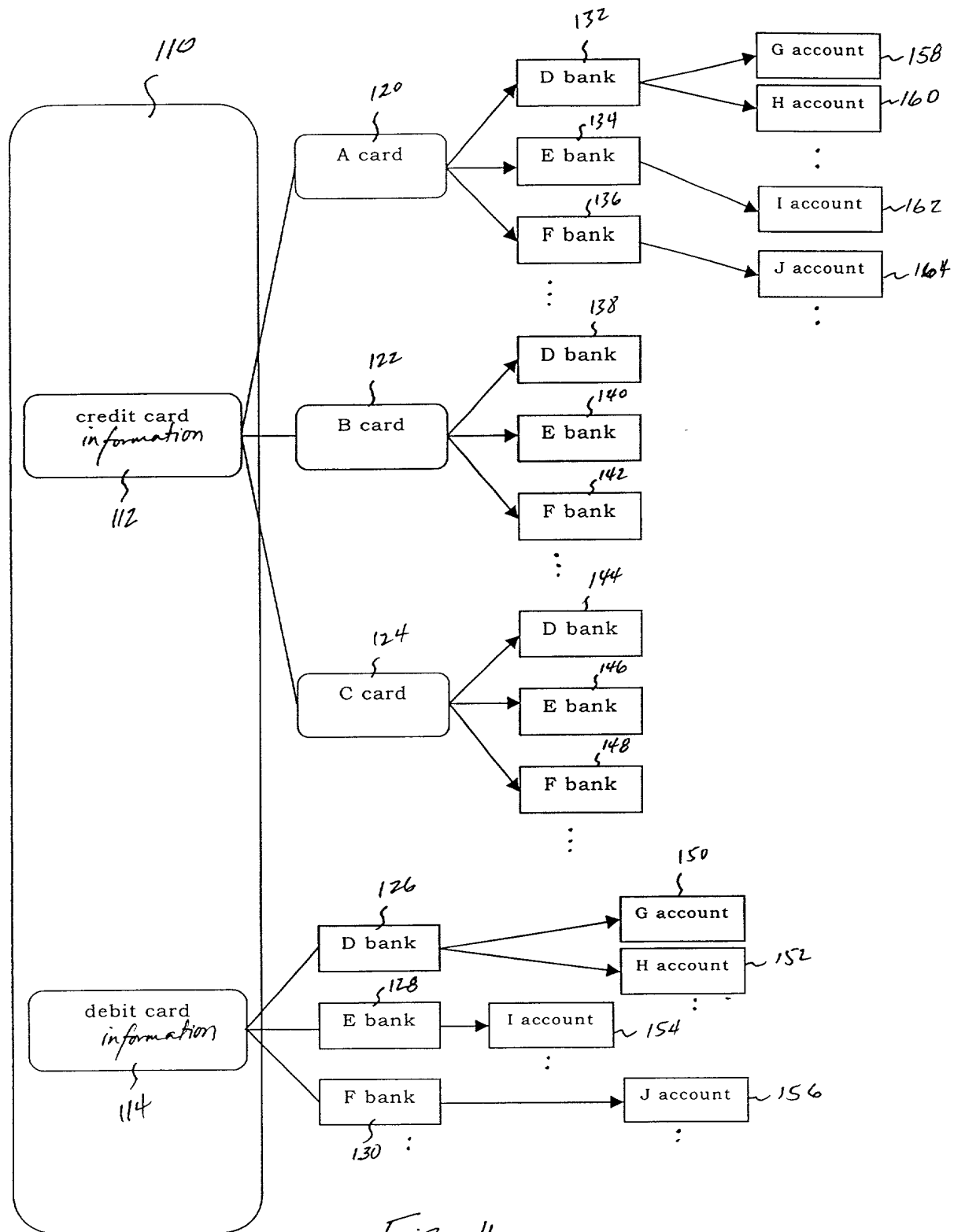


Fig. 11